

Claims

1. A refining element intended for refiners of disc-type for working fibrous material, where the refining element (10) is provided with a pattern of bars (13, 14) and intermediate grooves, and the refining element (10) is divided into an inner in-feed portion (11) with coarse bars (13) and an outer portion (12) with fine bars (14), **characterized in** that the transition (15) between the inner and outer portion (11 and, respectively, 12) extends arc-shaped over the refining element at varying distance from the inner edge (16) of the refining element.
2. A refining element as defined in claim 1, **characterized in** that the distance of the transition (15) from the inner edge (16) increases continuously from one lateral edge (17) of the refining element to the other lateral edge (18).